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Applicant:

Handforth, et al.

Examiner:

C. Tran

Serial No.:

09/213,271 12/17/1998 Art Unit: 2644 Attorney Docket No.: NN-RO3951

Filed: Title:

VOLTAGE AND CURRENT PROTECTION ARRANGEMENT FOR A

TELEPHONE SUBSCRIBER LINE INTERFACE CIRCUIT

CERTIFICATE OF MAILING

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Assistant Commissioner for Patents

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**Technology Center 2600** 

## **REPLY**

Dear Sir:

In response to the Office Action dated October 21, 2002, please amend this application as follows:

## IN THE CLAIMS

Please substitute claims 1, 11, and 16 for the pending claims with the same numbers:

--1. (Amended) A protection arrangement for a line circuit, comprising:

current sensing means for sensing current flowing through the telephone subscriber line;

line circuit isolation means for selectively coupling the line circuit to the telephone

subscriber line;

isolation means for selectively coupling a power supply to the line circuit; and control means for operating the isolation means to decouple the power supply from the line circuit in response to a current sensed by the current sensing means exceeding a current

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